

Day : Thursday
 Date:
 10/14/2004
 Time: 10:55:29

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = KAUTH

First Name = HERMANN

Application#	Patent#	Status	Date Filed	Title	In N
10751621	Not Issued	030	01/05/2004	PROCESS FOR THE PREPARATION OF POLYCARBONATES	K H
10688104	Not Issued	030	10/17/2003	PROCESS FOR THE PRODUCTION OF POLYCARBONATE WHICH IS DAMAGED TO A PARTICULARLY SMALL EXTENT BY OXYGEN	K H
10686076	Not Issued	041	10/15/2003	PROCESS FOR THE SEPARATION OF RESIDUAL MONOMERS AND OLIGOMERS FROM POLYCARBONATE	K H
10118362	6613868	150	04/08/2002	PROCESS FOR PRODUCING POLYCARBONATES	K H
10088216	Not Issued	161	04/15/2002	PLOYCARBONATE SLABS	K H
10070205	6682794	150	03/05/2002	POLYCARBONATE CONTAINERS	K H
10009909	Not Issued	041	02/20/2002	METHOD OF DECOMPOSING ORGANIC COMPOUNDS IN WATER	K H
09868826	6395864	150	06/20/2001	POLYCARBONATES WITH A LOW YELLOWNESS INDEX	K H
09807851	Not Issued	041	04/19/2001	PHOSGENE WITH POOR CARBON TETRACHLORIDE CONTENT	K H
08257400	5418316	150	06/09/1994	GUANIDINE-DERIVED CATALYSTS FOR PREPARING POLYCARBONATES BY TRANSESTERIFICATION	K H
08224448	5399659	150	04/07/1994	TWO-STAGE PROCESS FOR THE PRODUCTION OF THERMOPLASTIC POLYCARBONATE	K H
08191227	5340905	150	02/03/1994	PROCESS FOR THE PREPARATION OF THERMOPLASTIC POLYCARBONATES	K H

<u>08165662</u>	<u>5416161</u>	150	12/13/1993	PRODUCTION OF BLEND SYSTEMS BY THE CONDENSATION OF OLIGOCARBONATES IN THE PRESENCE OF MASS-POLYMERIZED ABS	K H
<u>08155393</u>	<u>5384389</u>	150	11/19/1993	PROCESS FOR THE PRODUCTION OF POLYCARBONATES	K H
<u>08155391</u>	<u>5444148</u>	150	11/19/1993	IMPROVED TRANSESTERIFICATION PROCESS FOR THE PRODUCTION OF POLYCARBONATES	K H
<u>08155309</u>	<u>5373082</u>	150	11/19/1993	PROCESS FOR THE PRODUCTION OF THERMOPLASTIC POLYCARBONATES	K H
<u>08147651</u>	Not Issued	162	11/03/1993	TWO STAGE, MELT PROCESS FOR THE PREPARATION OF THERMOPLASTIC POLYCARBONATES	K H
<u>08087908</u>	<u>5317083</u>	150	07/09/1993	PROCESS FOR ISOLATING POLYCARBONATES FROM THEIR SOLUTIONS WITH TUBE HAVING CROSS SECTIONAL CONSTRICTIONS	K H
<u>08066671</u>	<u>5314985</u>	150	05/24/1993	MOLTEN, CATALYTIC PROCESS FOR THE PREPARATION OF POLYCARBONATES	K H
<u>07902355</u>	Not Issued	161	06/19/1992	CONTINUOUS PREPARATION OF POLYCARBONATES	K H
<u>07891506</u>	<u>5235026</u>	150	05/29/1992	CONTINUOUS PRODUCTION OF POLYCARBONATES	K H
<u>07567871</u>	Not Issued	161	08/15/1990	USE OF POLYORGANOSILOXANE/POLYCARBONATE BLOCK CO-POLYMERS FOR THE PRODUCTION OF COMPACT DISCS	K H
<u>07366985</u>	Not Issued	161	06/16/1989	FLAME-REPELLANT POLYCARBONATE MOULDING COMPOSITIONS	K H
<u>07329201</u>	<u>4983658</u>	150	03/27/1989	THERMOPLASTIC MOULDING COMPOSITIONS WITH FLAME-REPELLENT PROPERTIES	K H
<u>07292918</u>	Not Issued	161	01/03/1989	FLAMEPROOFED POLYETHYLENE TEREPHTHALATE MOULDING COMPOUNDS	K H
<u>07170896</u>	Not Issued	161	03/21/1988	STABILIZED MIXTURES OF A THERMOPLASTIC POLYESTER AND A RUBBERY ELASTIC POLYMER, A PROCESS FOR THE PREPARATION OF THESE MIXTURES AND THEIR USE	K H

				FOR THE PRODUCTION OF MOULDED ARTICLES	
<u>07118538</u>	<u>4782123</u>	150	11/09/1987	PROCESS FOR THE PREPARATION OF COPOLYPHOSPHONATES OF HIGH NOTCHED IMPACT STRENGTH	K H
<u>07037033</u>	<u>4788259</u>	150	04/10/1987	FLAME-PROOF POLYAMIDES	K H
<u>07010933</u>	Not Issued	163	02/05/1987	FLAME-REPELLANT POLYCARBONATE MOULDING COMPOSITIONS	K H
<u>06913336</u>	Not Issued	163	09/30/1986	THERMOPLASTIC MOULDING COMPOSITIONS WITH FLAME-REPELLENT PROPERTIES	K H
<u>06900563</u>	Not Issued	168	08/26/1986	FLAME-REPELLANT POLYCARBONATE MOULDING COMPOSITIONS	K H
<u>06869085</u>	<u>4719279</u>	150	05/30/1986	PROCESS FOR THE PREPARATION OF COPOLYPHOSPHONATES HAVING HIGH TOUGHNESS	K H
<u>06858707</u>	Not Issued	161	05/02/1986	PROCESS FOR THE PREPARATION OF COPOLYPHOSPHONATES OF HIGH NOTCHED IMPACT STRENGTH	K H
<u>06807348</u>	<u>4701554</u>	150	12/10/1985	PROCESS FOR THE PREPARATION OF POLYPHOSPHONIC ACID AMIDES	K H
<u>06762946</u>	<u>4668720</u>	150	08/06/1985	FLAME RESISTANT MOULDING COMPOUNDS BASED ON STYRENE POLYMERS	K H
<u>06762942</u>	Not Issued	161	08/06/1985	FLAME-REPELLENT, THERMOPLASTIC POLYMER MIXTURES	K H
<u>06762941</u>	Not Issued	161	08/06/1985	THERMOPLASTIC MOULDING COMPOSITIONS WITH FLAME-REPELLENT PROPERTIES	K H
<u>06760431</u>	Not Issued	161	07/30/1985	FLAME-REPELLANT POLYCARBONATE MOULDING COMPOSITIONS	K H
<u>06755847</u>	<u>4614789</u>	150	07/17/1985	THERMOTROPIC AROMATIC POLYESTERS WITH HIGH RIGIDITY, A PROCESS FOR THE PRODUCTION THEREOF AND THE USE THEREOF FOR THE PRODUCTION OF MOULDINGS, FILAMENTS, FIBRES AND FILMS	K H
<u>06674574</u>	Not Issued	161	11/26/1984	USE OF HALOGEN-FREE POLYCARBONATES BASED ON BIS-(3,5- DIMETHYL-4-HYDROXYPHENYL)-METHANE IN COMBINATION WITH POLYMERS AS FLAMEPROOFING AGENTS	K H

06673444	Not Issued	161	11/20/1984	USE OF HALOGEN-FREE POLYCARBONATES BASED ON BIS- (3,5-DI-METHYL-4- HYDROXYPHENYL)- METHANE AS FLAMEPROOFING AGENTS	K H
06671202	Not Issued	161	11/14/1984	PROCESS FOR THE PREPARATION OF POLYPHOSPHONIC ACID AMIDES	K H

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="kauth"/>	<input type="text" value="hermann"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

L Number	Hits	Search Text	DB	Time stamp
1	2	mold\$ and continuous near20 two near phase near4 interfacial near4 condens\$ near20 polycarbonate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/14 13:29
2	1	mold\$ and continuous near20 two near phase near4 interfacial near4 condens\$ near20 polycarbonate and catalyst and continuous and two near phase and condensation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/14 13:29
3	2	mold\$ and continuous near20 two near phase near4 interfacial near4 condens\$ near20 polycarbonate and catalyst\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/14 13:31
5	1	mold\$ and continuous near20 two near phase near4 interfacial near4 condens\$ near20 polycarbonate and catalyst\$ and (control or controlling or controlled)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/14 13:33
6	1	mold\$ and continuous near20 two near phase near4 interfacial near4 condens\$ near20 polycarbonate and catalyst\$ and (control or controlling or controlled)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/14 13:33
7	4	mold\$ and continuous near20 two near phase and interfacial and condens\$ and polycarbonate and catalyst\$ near20 (control or controlling or controlled or maintain\$ or regulat\$ or adjust\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/14 13:43
8	2	mold\$ and continuous near20 two near phase and interfacial and condens\$ and polycarbonate and catalyst\$ near20 (control or controlling or controlled or maintain\$ or regulat\$ or adjust\$) and nitrogen	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/14 13:41
9	3	mold\$ and continuous near20 two near phase and interfacial and condens\$ and polycarbonate and catalyst\$ near20 (control or controlling or controlled or maintain\$ or regulat\$ or adjust\$) and n	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/14 13:42
10	3	mold\$ and continuous near20 two near phase and interfacial and condens\$ and polycarbonate and catalyst\$ near20 (control or controlling or controlled or maintain\$ or regulat\$ or adjust\$) and alkali near metal near hydroxide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/14 13:46
11	2	mold\$ and continuous near20 two near phase and interfacial and condens\$ and polycarbonate and catalyst\$ near20 (control or controlling or controlled or maintain\$ or regulat\$ or adjust\$) and alkali near metal near hydroxide and tube and reactor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/14 14:09
14	2	mold\$ and continuous near20 two near phase and interfacial and condens\$ and polycarbonate and catalyst\$ near20 (control or controlling or controlled or maintain\$ or regulat\$ or adjust\$) and alkali near metal near hydroxide and tube and reactor and diphenol and phosgene and chain near terminator and branching	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/14 14:32